```
UUU           UUU   EEEEEEEEEEEEEEE   TTTTTTTTTTTTTTT   PPPPPPPPPPP
UUU           UUU   EEEEEEEEEEEEEEE   TTTTTTTTTTTTTTT   PPPPPPPPPPP
UUU           UUU   EEEEEEEEEEEEEEE   TTTTTTTTTTTTTTT   PPPPPPPPPPP
UUU           UUU   EEE                      TTT        PPP       PPP
UUU           UUU   EEE                      TTT        PPP       PPP
UUU           UUU   EEE                      TTT        PPP       PPP
UUU           UUU   EEE                      TTT        PPP       PPP
UUU           UUU   EEE                      TTT        PPP       PPP
UUU           UUU   EEEEEEEEEEE              TTT        PPPPPPPPPPP
UUU           UUU   EEEEEEEEEEE              TTT        PPPPPPPPPPP
UUU           UUU   EEEEEEEEEEE              TTT        PPPPPPPPPPP
UUU           UUU   EEE                      TTT        PPP
UUU           UUU   EEE                      TTT        PPP
UUU           UUU   EEE                      TTT        PPP
UUU           UUU   EEE                      TTT        PPP
UUU           UUU   EEE                      TTT        PPP
UUUUUUUUUUUUUUUUU   EEEEEEEEEEEEEEE          TTT        PPP
UUUUUUUUUUUUUUUUU   EEEEEEEEEEEEEEE          TTT        PPP
UUUUUUUUUUUUUUUUU   EEEEEEEEEEEEEEE          TTT        PPP
```

_s?

Val

000
000
000
7F
7F
7F
7F
7F
7F
7F
7F
7F

FILEID**UETFORT03

```
UU        UU  EEEEEEEEEE  TTTTTTTTTT  FFFFFFFFFF    000000    RRRRRRR    TTTTTTTTTT    000000    333333
UU        UU  EEEEEEEEEE  TTTTTTTTTT  FFFFFFFFFF    000000    RRRRRRRR   TTTTTTTTTT    000000    333333
UU        UU  EE              TT      FF          00    00    RR    RR       TT      00    00   33    33
UU        UU  EE              TT      FF          00    00    RR    RR       TT      00    00   33    33
UU        UU  EE              TT      FF          00    00    RR    RR       TT      00   0000        33
UU        UU  EEEEEEE         TT      FFFFFFF     00    00    RRRRRRR        TT      00   0000        33
UU        UU  EEEEEEE         TT      FFFFFFF     00    00    RRRRRRR        TT      00    00         33
UU        UU  EE              TT      FF          00    00    RR  RR         TT      0000  00   33    33
UU        UU  EE              TT      FF          00    00    RR  RR         TT      0000  00   33    33
UU        UU  EE              TT      FF          00    00    RR    RR       TT      00    00   33    33
UUUUUUUUUU    EEEEEEEEEE      TT      FF            000000    RR    RR       TT        000000    333333
UUUUUUUUUU    EEEEEEEEEE      TT      FF            000000    RR    RR       TT        000000    333333

LL            IIIIII    SSSSSSSS
LL            IIIIII    SSSSSSSS
LL              II    SS
LL              II    SS
LL              II    SS
LL              II    SSSSSS
LL              II    SSSSSS
LL              II          SS
LL              II          SS
LL              II          SS
LL              II          SS
LLLLLLLLLL    IIIIII    SSSSSSSS
LLLLLLLLLL    IIIIII    SSSSSSSS
```

UET
V04

20
21
66

20
41
65

20
20

20
72
20

20
64
72
4B
3A

74
5F
73
25

20
64
72
4B
3A

74
5F
73
25

66
2F
54
67

20

20

```
0001    C
0002    C           FORTRAN TEST FOR THE VAX/VMS UETP LOAD TEST
0003    C
0004    C Version:        'V04-000'
0005    C
0006    C*******************************************************************
0007    C*                                                                 *
0008    C*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                        *
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0025    C*                                                                 *
0026    C*                                                                 *
0027    C*******************************************************************
0028    C
0029    C         DEC 1977  RAB              1.0
0030    C
0031            PROGRAM UETFORT03
0032            REAL    X,Y,Z
0033            INTEGER I,J,K
0034    C
0035            DO 200 J=1,20
0036    C J CONTROLS # PASSES
0037            DO 100 X=1,10000
0038            Y=(1/X)**(1/X)
0039    100     CONTINUE
0040            TYPE 9999,J
0041    200     CONTINUE
0042            STOP
0043    C
0044    9999    FORMAT(1X,'UETFORT03 END OF PASS ',I3)
0045            END
```

PROGRAM SECTIONS

	Name	Bytes	Attributes
0	$CODE	97	PIC CON REL LCL SHR EXE RD NOWRT LONG
1	$PDATA	29	PIC CON REL LCL SHR NOEXE RD NOWRT LONG
2	$LOCAL	24	PIC CON REL LCL NOSHR NOEXE RD WRT LONG

Total Space Allocated   150

ENTRY POINTS

Address	Type	Name
0-00000000		UETFORT03

VARIABLES

Address	Type	Name	Address	Type	Name	Address	Type	Name	Address	Type	Name
2-0000000C	I*4	I	2-00000010	I*4	J	2-C0000014	I*4	K	2-00000000	R*4	X
2-00000004	R*4	Y	2-00000008	R*4	Z						

LABELS

Address	Label	Address	Label	Address	Label
**	100	**	200	1-00000000	9999'

COMMAND QUALIFIERS

FORTRAN /LIS=LIS$:UETFORT03/OBJ=OBJ$:UETFORT03 MSRC$:UETFORT03

/CHECK=(NOBOUNDS,OVERFLOW,NOUNDERFLOW)
/DEBUG=(NOSYMBOLS,TRACEBACK)
/STANDARD=(NOSYNTAX,NOSOURCE_FORM)
/SHOW=(NOPREPROCESSOR,NOINCLUDE,MAP)
/F77 /NOG_FLOATING /I4 /OPTIMIZE /WARNINGS /NOD_LINES /NOCROSS_REFERENCE /NOMACHINE_CODE /CONTINUATIONS=19

COMPILATION STATISTICS

Run Time:	0.81 seconds
Elapsed Time:	5.11 seconds
Page Faults:	73
Dynamic Memory:	155 pages

UETFORT03
LIS

UETFORT01   UETLPAK00
LIS   LIS

UETNET500
LIS

UETDRIW00
LIS

UETFORT02
LIS